

**INSTITUTE OF POLICE TECHNOLOGY AND MANAGEMENT
UNIVERSITY OF NORTH FLORIDA**

COURSE TITLE: TRAFFIC CRASH RECONSTRUCTION

CONDUCTED AT:

DATE: TO BE SET

(WEEK 1 OF 2)

COURSE SCHEDULE

A.M.	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:30	REGISTRATION ORIENTATION AND PRE-TEST	TIME, DISTANCE AND MOTION	CONSERVATION OF MOMENTUM	MOTORCYCLE CRASH INVESTIGATION	CONSERVATION OF MOMENTUM SCALE DIAGRAMING PROJECT
9:20					
9:30					
10:20					
10:30					
11:20	MATH REVIEW			VECTOR ANALYSIS	
11:30					
12:30					
P.M.	☉ ☉ ☉ ☉ ☉ ☉ ☉ LUNCH ☉ ☉ ☉ ☉ ☉ ☉				
1:30	VEHICLE DYNAMICS	CONSERVATION OF MOMENTUM	TIME, DISTANCE AND MOTION	- CONTINUED -	VEHICLE DYNAMICS FIELD PROJECTS
2:20	LAWS OF				
2:30	KINETIC ENERGY DERIVATION			CONSERVATION OF MOMENTUM SCALE DIAGRAMING PROJECT	
3:20	MINIMUM SPEED				
3:30	PROJECTS				
4:30					

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COURSE SCHEDULE

A.M.	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:30	GEOMETRY AND TRIGONOMETRY	AIRBORNE FORMULAS	COMMERCIAL VEHICLE CRASH INVESTIGATION	MULTIPLE DEPARTURES	COURTROOM TESTIMONY
9:20					
9:30					
10:20					
10:30	CRITICAL SPEED FORMULA			CONSERVATION OF MOMENTUM SCALE DIAGRAMING PROJECT	FINAL EXAM
11:20					
11:30					
12:30					
P.M.	☉ ☉ ☉ ☉ ☉ ☉ LUNCH ☉ ☉ ☉ ☉ ☉ ☉				
1:30	SPECIAL SITUATIONS CRITICAL TURN AWAY	SPECIAL SITUATIONS LANE CHANGE	CONSERVATION OF MOMENTUM SCALE DIAGRAMING PROJECT	- CONTINUED -	- CONTINUED -
2:20					
2:30	CONSERVATION OF MOMENTUM SCALE DIAGRAMING PROJECT	CONSERVATION OF MOMENTUM SCALE DIAGRAMING PROJECT		COURSE REVIEW	
3:20					
3:30					
4:30					COURSE EVALUATION AND CLOSING